

P. WALL MFG. SUPPLY COMPANY

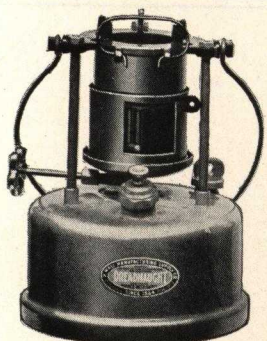
PITTSBURGH, PA.

General Offices and Factory—3126-3166 Preble Avenue

Representatives

Boston, Mass., W. C. Gindele, 170 Purchase St.
Chicago, Ill., C. R. Higgins, 109 N. Dearborn St.
Cincinnati, Ohio, L. W. Stewart Sales Co., 327 Dixie Terminal.
Kansas City, Mo., C. W. Chiles, 322 N. Van Brunt Blvd.
New York, N. Y., E. H. Brinkman, 50 Church St.

Philadelphia, Pa., M. G. Hayden, 410 Commerce St.
St. Louis, Mo., Hubbell & Sharp, 2817 Laclede Ave.
San Francisco, Cal., W. R. Voorhees & Co., 417 Market St.
Seattle, Wash., C. R. Slaughter, Smith Tower.
Waynesville, N. C., R. N. Barber & Co.

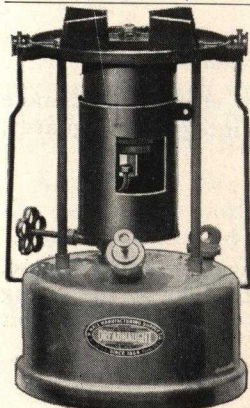


Wall "Dreadnaught" No. 55 Furnace

New furnace using "Dreadnaught" features of construction, manufactured for plumbers' use. Burner especially designed for fast preheating and generating. Lower in height than either No. 51 or No. 53 furnace. Has pressed-steel hood with permanent bail and wood grip. Wide 1-gallon tank capacity.

Packed one in a fiber carton and furnished with cleaning needle, extra filler plug washer and burner block. Burns gasoline only.

Catalog No.	Tank Capacity Gallons	Dimensions, Inches			Shipping Weight Each Pounds	List Price Each
		Height Without Hood	Maximum Hood Diameter	Maximum Tank Diameter		
55	1	12	7½	9	10	\$20.00



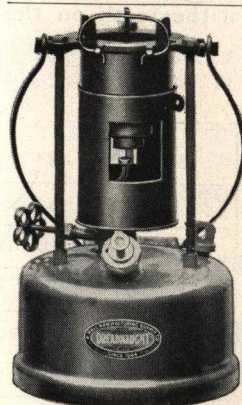
Wall "Dreadnaught" No. 53 Furnace

Especially designed for electrical purposes and extensively used by the construction and maintenance departments of public utilities companies in underground and overhead work. Hood and top plate larger than on No. 51 furnace to accommodate large solder pots and compound kettles. Melts 40 pounds of solder in 10 minutes.

Packed one in a fiber carton and furnished with cleaning needle, extra filler plug washer and burner block.

Burns either gasoline or kerosene. When ordering state fuel to be used.

Catalog No.	Tank Capacity Gallons	Dimensions, Inches			Shipping Weight Each Pounds	List Price Each
		Height Without Hood	Hood Diam.	Maximum Tank Diameter		
53	1	14	7¾	5½	9	16½



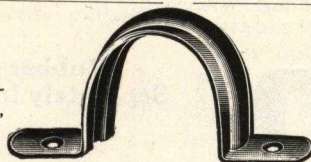
Wall "Dreadnaught" No. 51 Furnace

A general utility furnace—for all purposes, inside and outdoors, and used as standard by many large companies on general maintenance work. Also used by plumbers where a large-capacity furnace is needed. Melts 40 pounds of solder in 10 minutes. Has pressed-steel hood and permanent bail. Packed one in a fiber carton and furnished with cleaning needle, extra filler plug washer and burner block. Burns either gasoline or kerosene. When ordering state fuel to be used.

Catalog No.	Tank Capacity Gallons	Dimensions, Inches			Shipping Weight Each Pounds	List Price Each
		Height Without Hood	Maximum Hood Diameter	Maximum Tank Diameter		
51	1	14	7½	9	12½	\$30.00

Galvanized Steel Pipe Hangers

Sizes ¼-inch, BX, ⅜-inch, ½-inch, ¾-inch, 1-inch, 1¼-inch, 1½-inch, 2-inch, 2½-inch, 3-inch, 3½-inch, 4-inch, 4½-inch, 5-inch.



"Dreadnaught" Blow Torches Nos. 31 and 38

Dependable general-utility torches which meet every requirement of usual torch service. Now furnished in wide base for greater stability. Burner of brass-casting type is readily heated. Lighter in weight than No. 41 torch, and very satisfactory for indoor or outdoor work. Burns gasoline only. Equipped with soldering iron rest. Packed one in a carton, 12 cartons to a case.



Catalog No.	Tank Capacity	Shipping Weight, per Dozen, Pounds	List Price	
			Each	Dozen
31	1 qt.	55	\$5.00	\$60.00
38	1 pt.	50	5.00	60.00

Wall "Dreadnaught" Blow Torches

Represent the very latest development in "Dreadnaught" blow torch design. Especially adapted for use in strong winds, and are economical in operation and up-keep. They produce a much broader and hotter flame than No. 31. Made in two styles—one for gasoline and one for kerosene. Tanks tested to 100-pound pressure. Equipped with windshield, removable burner block, non-enlarging burner orifice, and have automatic needle valves with patented non-heating handles. Pump plungers have spring wire clevises to hold them in place.



Catalog No.	Description	Tank Capacity Quart	Shipping Weight, per Dozen, Pounds	List Price	
				Each	Dozen
41	For Gasoline	1	62	\$7.00	\$84.00
42	For Kerosene	1	62	8.00	96.00

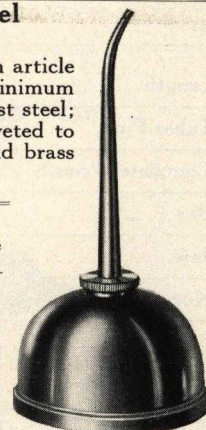
Wall "Superior" Welded-steel Spring-bottom Oilers

Combine the features most essential to an article of this nature—quality—appearance—minimum cost. They are manufactured from the finest steel; bottoms welded to bodies; brass collars riveted to bodies; spouts welded and riveted into solid brass machined bushings.

Specifications

Catalog No.	Capacity Pints	Body Diam. Inches	*Spout Length Inches	Shipping Weight per Doz. Pounds	List Price Doz.
2204	½	3⅝	4	3¾	\$5.00
2206	¾	3⅝	6	4	5.50
2209	1	3⅝	9	4½	6.00
3304	½	3¾	4	4¾	6.00
3306	¾	3¾	6	5	6.50
3309	1	3¾	9	5½	7.00
5504	1	4⅞	4	6	8.00
5506	1	4⅞	6	6¼	8.50
5509	1	4⅞	9	6¾	9.00
5512	1	4⅞	12	7	9.00

*6-inch spouts and longer are furnished bent, unless otherwise specified.



Hot Dipped Galvanized Hangers

Packed in 100-pound bags, 25-pound and 5-pound cartons. All sizes carried in stock. Immediate shipment.